

L Number	Hits	Search Text	DB	Time stamp
31	0	camera same (integrated adj1 pixel adj1 sensor) same (signal adj1 processing adj1 unit)	USPAT; US-PGPUB; JPO	2003/08/12 10:42
32	0	camera and (integrated adj1 pixel adj1 sensor) same (signal adj1 processing adj1 unit)	USPAT; US-PGPUB; JPO	2003/08/12 10:43
33	1	camera and (pixel adj1 sensor) same (signal adj1 processing adj1 unit)	USPAT; US-PGPUB; JPO	2003/08/12 10:44
34	244	camera and ccd same (signal adj1 processing adj1 unit)	USPAT; US-PGPUB; JPO	2003/08/12 10:45
-	8668	348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1	USPAT; US-PGPUB; JPO	2003/07/31 06:16
-	10182	integrated and pixel and sensor	USPAT; US-PGPUB; JPO	2003/07/30 14:48
-	2386	light and sensitive and diode and transparent and conductor	USPAT; US-PGPUB; JPO	2003/07/30 14:49
-	1505	protective and layer and diffraction and grat\$4	USPAT; US-PGPUB; JPO	2003/07/30 14:50
-	33299	complementary and color	USPAT; US-PGPUB; JPO	2003/07/30 14:51
-	1204	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and (integrated and pixel and sensor)	USPAT; US-PGPUB; JPO	2003/07/30 14:51
-	0	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and (integrated and pixel and sensor) and (light and sensitive and diode and transparent and conductor) and (protective and layer and diffraction and grat\$4)	USPAT; US-PGPUB; JPO	2003/07/30 14:51
-	28	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and (integrated and pixel and sensor) and (light and sensitive and diode and transparent and conductor)	USPAT; US-PGPUB; JPO	2003/07/30 15:17
-	108	cmos and (integrated and pixel and sensor) and (light and sensitive and diode and transparent and conductor)	USPAT; US-PGPUB; JPO	2003/07/30 15:18
-	5	cmos and (integrated and pixel and sensor) and (light and sensitive and diode and transparent and conductor) and (protective and layer and diffraction and grat\$4)	USPAT; US-PGPUB; JPO	2003/07/30 15:21
-	1	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and echelon and grat\$4	USPAT; US-PGPUB; JPO	2003/07/30 15:28
-	4	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and echelon	USPAT; US-PGPUB; JPO	2003/07/30 15:28
-	349	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and grat\$4	USPAT; US-PGPUB; JPO	2003/07/30 15:28
-	44	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and grat\$4 and cmos	USPAT; US-PGPUB; JPO	2003/07/30 15:29
-	24	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and grat\$4 and cmos and diffraction	USPAT; US-PGPUB; JPO	2003/07/30 15:29

-	30	(348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1) and grat\$4 and cmos and diffract\$4	USPAT; US-PGPUB; JPO	2003/07/30 16:40
-	6	(integrated and pixel and sensor) and (light and sensitive and diode and transparent and conductor) and (protective and layer and diffraction and grat\$4) and (complementary and color) protective and transparent and conductor	USPAT; US-PGPUB; JPO	2003/07/30 16:46
-	5668		USPAT; US-PGPUB; JPO	2003/07/30 16:47
-	6256	diode and sensor and pixel	USPAT; US-PGPUB; JPO	2003/07/30 16:47
-	165	(protective and transparent and conductor) and (diode and sensor and pixel)	USPAT; US-PGPUB; JPO	2003/07/30 16:47
-	86	(protective and transparent and conductor) and (diode and sensor and pixel) and color	USPAT; US-PGPUB; JPO	2003/07/30 16:48
-	40	(protective and transparent and conductor) and (diode and sensor and pixel) and color and diffrac\$5	USPAT; US-PGPUB; JPO	2003/07/30 16:57
-	1082	echelon	USPAT; US-PGPUB; JPO	2003/07/30 16:58
-	373	echelon and sensor	USPAT; US-PGPUB; JPO	2003/07/30 16:58
-	14	echelon and sensor and pixel	USPAT; US-PGPUB; JPO	2003/07/30 17:02
-	0	layiered	USPAT; US-PGPUB; JPO	2003/07/30 17:03
-	35330	p and i and n and diode	USPAT; US-PGPUB; JPO	2003/07/30 17:04
-	13227	light and color and diffraction	USPAT; US-PGPUB; JPO	2003/07/30 17:05
-	1123	(p and i and n and diode) and (light and color and diffraction)	USPAT; US-PGPUB; JPO	2003/07/30 17:05
-	62041	reflect\$4 and protective	USPAT; US-PGPUB; JPO	2003/07/30 17:06
-	365	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective)	USPAT; US-PGPUB; JPO	2003/07/30 17:08
-	97	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope	USPAT; US-PGPUB; JPO	2003/07/30 17:08
-	76	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2	USPAT; US-PGPUB; JPO	2003/07/30 17:09
-	73	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4	USPAT; US-PGPUB; JPO	2003/07/30 17:10
-	71	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent	USPAT; US-PGPUB; JPO	2003/07/30 17:11
-	24	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and green	USPAT; US-PGPUB; JPO	2003/07/30 17:12

-	23	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and green and red	USPAT; US-PGPUB; JPO	2003/07/30 17:12
-	23	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and green and red and blue	USPAT; US-PGPUB; JPO	2003/07/30 17:12
-	19	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and green and sensor	USPAT; US-PGPUB; JPO	2003/07/30 17:13
-	24	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and green	USPAT; US-PGPUB; JPO	2003/07/30 17:17
-	60	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and pixel	USPAT; US-PGPUB; JPO	2003/07/30 17:18
-	57	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and pixel and nm	USPAT; US-PGPUB; JPO	2003/07/30 17:19
-	57	((p and i and n and diode) and (light and color and diffraction)) and (reflect\$4 and protective) and slope and layer\$2 and conduct\$4 and transparent and pixel and nm	USPAT; US-PGPUB; JPO	2003/07/30 17:20
-	2746	Bragg adj1 grat\$3	USPAT; US-PGPUB; JPO	2003/07/31 06:16
-	8677	348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1	USPAT; US-PGPUB; JPO	2003/07/31 06:16
-	7	(Bragg adj1 grat\$3) and (348/294 348/272 348/273 248/310 257/231 257/233 257/291 257/292 257/432 250/208.1 )	USPAT; US-PGPUB; JPO	2003/07/31 08:23
-	135	farn	USPAT; US-PGPUB; JPO	2003/07/31 08:23
-	2850804	farn et al	USPAT; US-PGPUB; JPO	2003/07/31 08:23
-	35	farn and color	USPAT; US-PGPUB; JPO	2003/07/31 08:23
-	31	farn and color and grat\$4	USPAT; US-PGPUB; JPO	2003/07/31 08:24
-	20	farn and color and grat\$4 and pixel	USPAT; US-PGPUB; JPO	2003/07/31 08:27
-	7	farn and color and grat\$4 and blazed	USPAT; US-PGPUB; JPO	2003/07/31 08:33
-	1	farn and color and grat\$4 and cmos	USPAT; US-PGPUB; JPO	2003/07/31 08:33
-	1	"20030138988"	USPAT; US-PGPUB; JPO	2003/08/11 14:12
-	4	"5976907"	USPAT; US-PGPUB; JPO	2003/08/11 14:16

-	18	"5682265"	USPAT; US-PGPUB; JPO	2003/08/11 14:16
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